
ISSUE CLASSIFICATION

ORIGINAL

CROSS REFERENCE(S)

CLASS

SUBCLASS

CLASS

SUBCLASS (ONE SUBCLASS PER BLOCK)

51412530300350
$$\begin{aligned} \mathbb{E}[\mathcal{L}(\mathbf{w}^*)] &= \mathbb{E}[\mathcal{L}(\mathbf{w}^*)] + \mathbb{E}[\mathcal{L}(\mathbf{w}^*)] \\ &= \mathbb{E}[\mathcal{L}(\mathbf{w}^*)] + \mathbb{E}[\mathcal{L}(\mathbf{w}^*)] \\ &= \mathbb{E}[\mathcal{L}(\mathbf{w}^*)] + \mathbb{E}[\mathcal{L}(\mathbf{w}^*)] \\ &= \mathbb{E}[\mathcal{L}(\mathbf{w}^*)] + \mathbb{E}[\mathcal{L}(\mathbf{w}^*)] \end{aligned}$$

Figure 1. The effect of the concentration of the initiator on the polymerization of *N*-vinylcarbazole initiated by *N*-vinylcarbazole.

INTERNATIONAL CLASSIFICATION

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14/001

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15

(Assistant Examiner) (Date)

(Date)

(Legal Instruments Examiner)

Date _____

KAREN COCHRANE CARLSON PH.D.

(Primary Examiner) **EXAMINER** (Date)

Total Claims Allowed: 8

O.G.
Print Claim(s)

THE

O.G.
Print Fig.

none

☐ Claims renumbered in the same order as presented by applicant☐ CPA

□ T D

☐ R 147

Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original
	1		31		61		91		121		151		181		211
1	2		32		62		92		122		152		182		212
2	3		33		63		93		123		153		183		213
	4		34		64		94		124		154		184		214
	5		35		65		95		125		155		185		215
	6		36		66		96		126		156		186		216
	7		37		67		97		127		157		187		217
3	8		38		68		98		128		158		188		218
	9		39		69		99		129		159		189		219
4	10		40		70		100		130		160		190		220
	11		41		71		101		131		161		191		221
	12		42		72		102		132		162		192		222
	13		43		73		103		133		163		193		223
	14		44		74		104		134		164		194		224
	15		45		75		105		135		165		195		225
	16		46		76		106		136		166		196		226
	17		47		77		107		137		167		197		227
	18		48		78		108		138		168		198		228
	19		49		79		109		139		169		199		229
	20		50		80		110		140		170		200		230
6	21		51		81		111		141		171		201		231
	22		52		82		112		142		172		202		232
	23		53		83		113		143		173		203		233
5	24		54		84		114		144		174		204		234
7	25		55		85		115		145		175		205		235
8	26		56		86		116		146		176		206		236
	27		57		87		117		147		177		207		237
	28		58		88		118		148		178		208		238
	29		59		89		119		149		179		209		239
	30		60		90		120		150		180		210		240